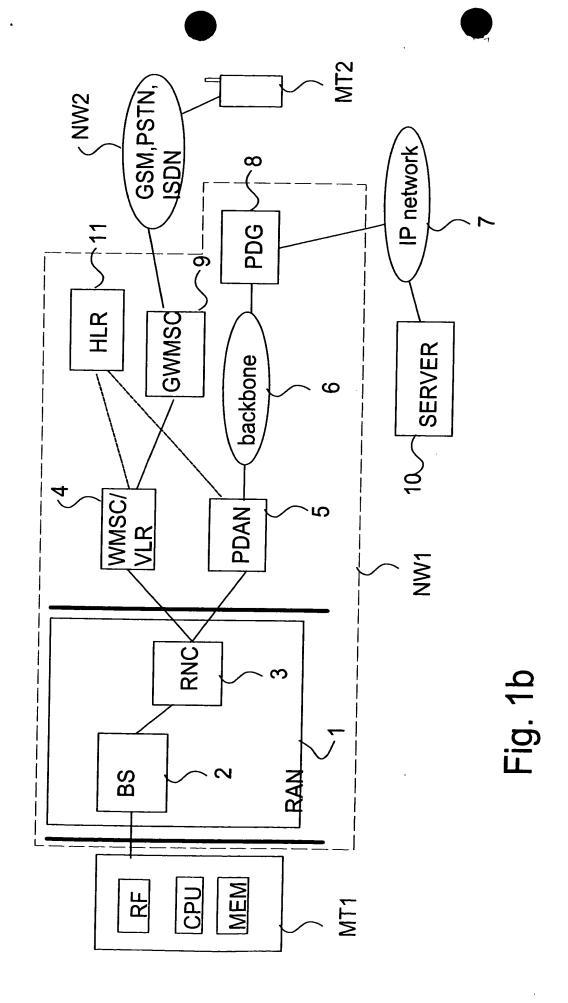
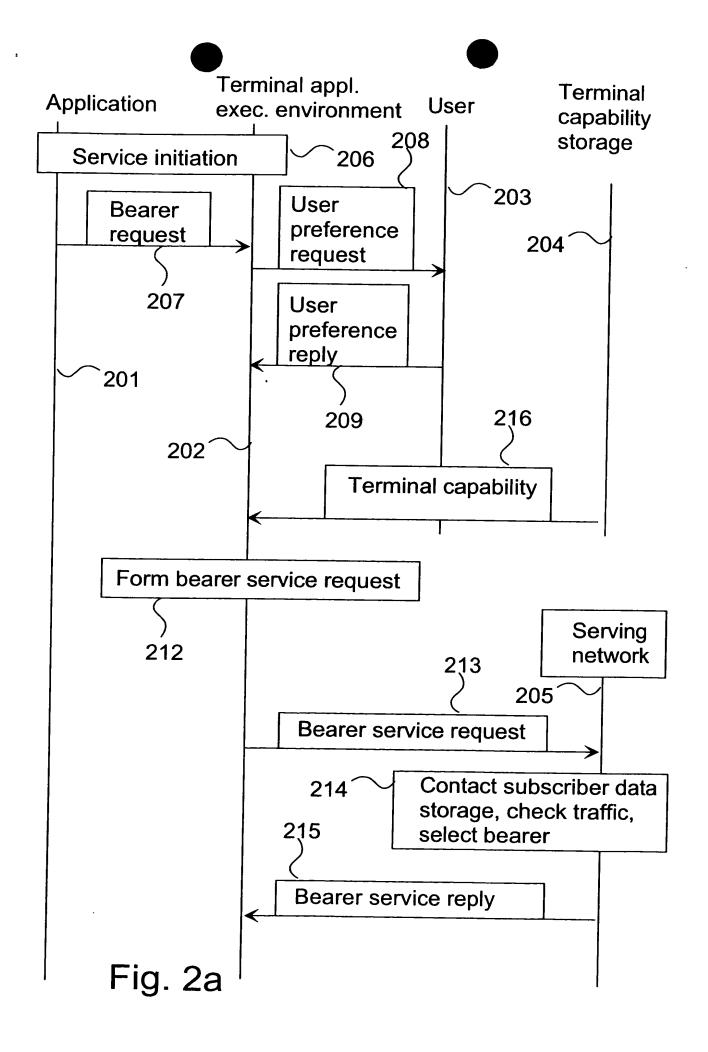
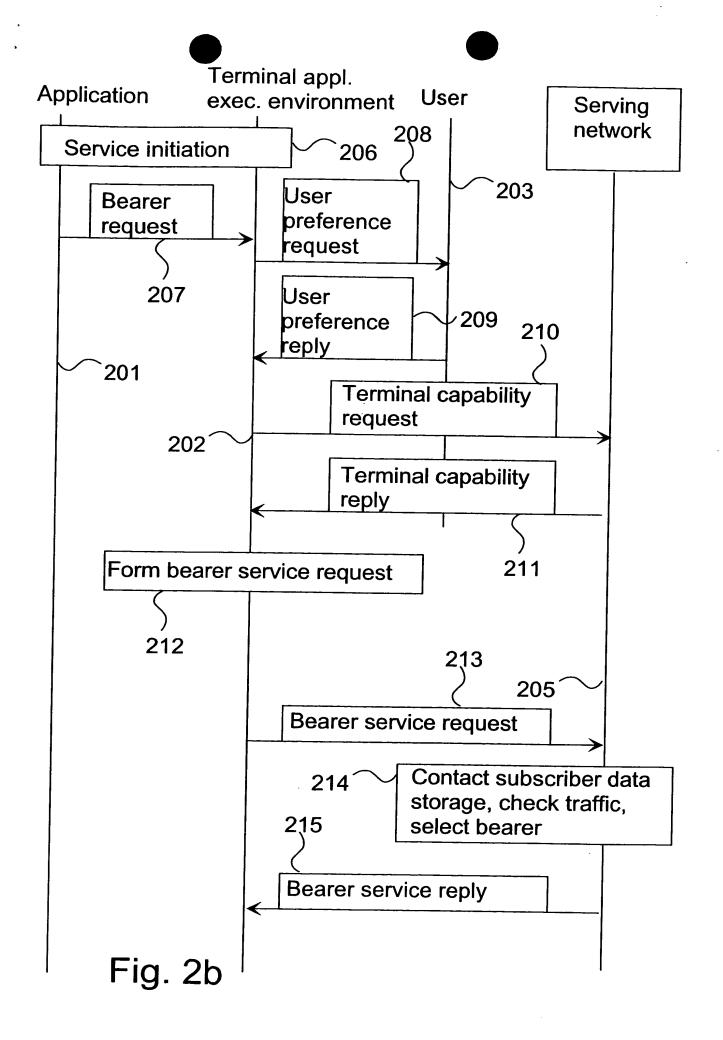


Fig. 1a







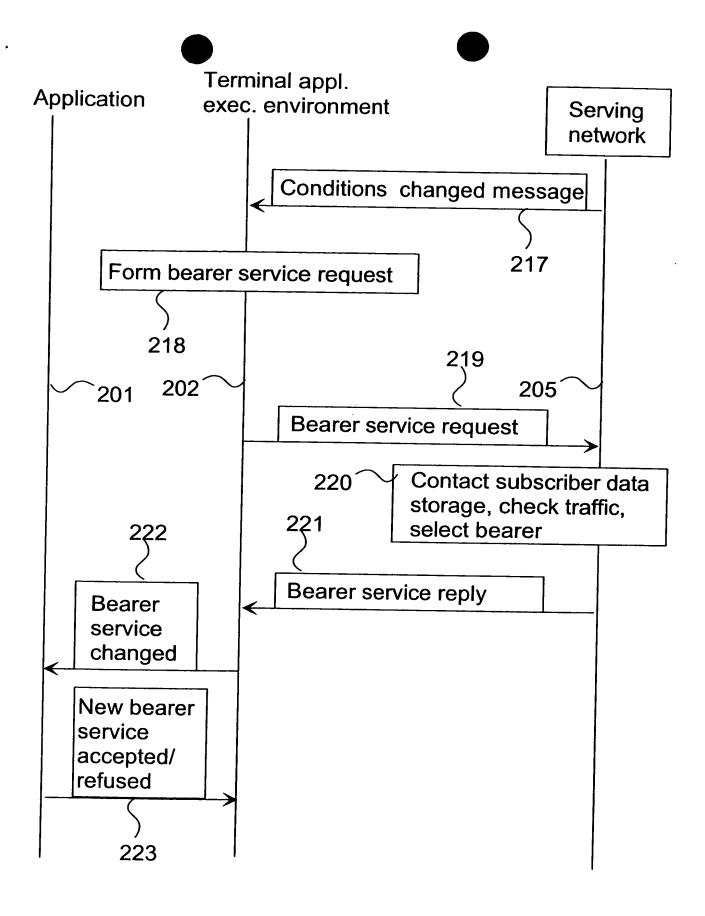
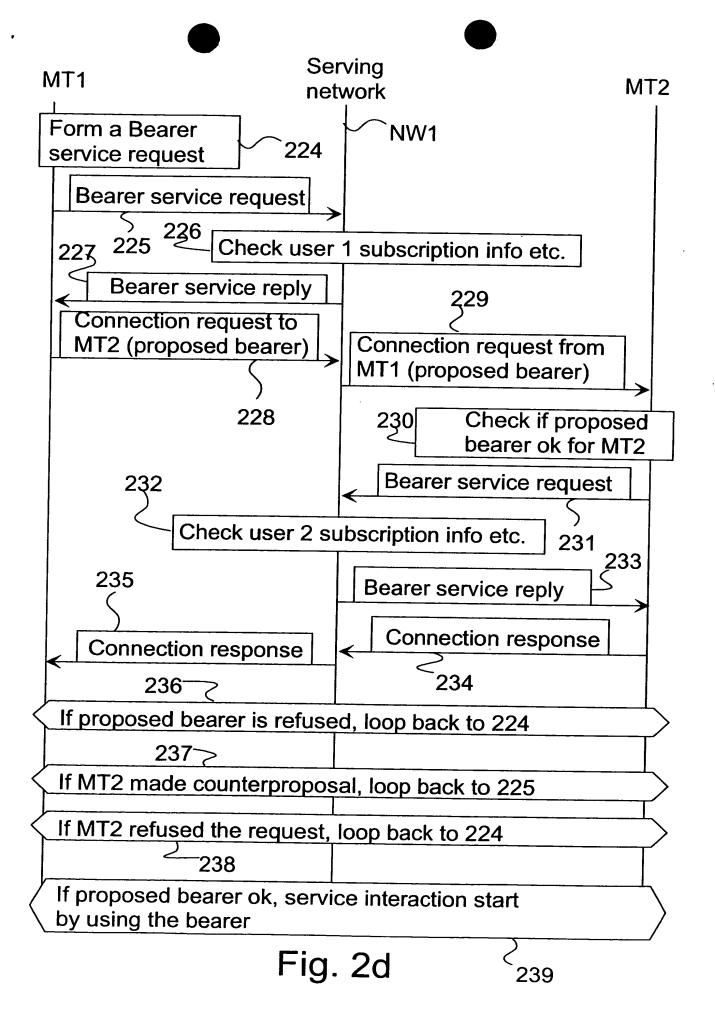


Fig. 2c



301	٦	307	٦	310	311	Traffic	306
acity Traffic	306	f Dearer		bearer	*	Estimated capacity requirement	305
Estimated capacity Traffic requirement	305	Details of granted bearer	S 309	Details of changed bearer		ments	Fig. 3d
ments	Fig. 3a	uc	Fig. 3b		Fig. 3c		304
Traffic neters require	304	Identification of bearer	308	Identification of bearer	308	QoS- irer parameters	303
QoS- parar	\$	der	7		7	ld of bea	2 308
Header	√`X	Header	302	Header	302	Header	302

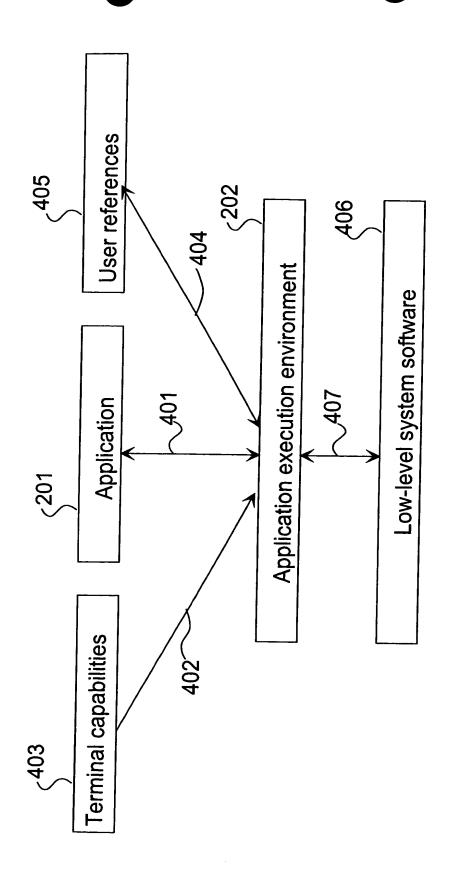


Fig. 4